I claim:

1.   A method of securing privacy while allowing immediate, universal real-time access to personal information comprising providing a server for storing user related personal information, providing real-time access to the server, enabling the user to input, edit, and to access stored information from anywhere, providing a user database for storing and retrieving user-encrypted unique identifier codes input by the user, linking the user related information with the user database, providing stored information after verification of the user's unique identifier codes, allowing the user to access, edit, input, view and retrieve personal information from any location as desired.

2.   The method of claim 1, wherein providing the user database comprises prompting a user to input a personal encryption code.

3.   The method of claim 2, further comprising prompting the user to input a password.

4.   The method of claim 3, further comprising assigning to the user a unique alphanumeric ID number.

5.   The method of claim 4, further comprising assigning a unique server side identifier number for internal, server side use.

6.   The method of claim 5, further comprising storing the encryption code, password, alphanumeric ID number and the identifier number in the user database.

7.   The method of claim 1, further comprising prompting the

user to input data that is to be stored on the server for accessing on-line.

8. The method of claim 7, further comprising allowing the user to edit the input data to purge anything embarrassing and to remove anything identifying the user if made public.

9. The method of claim 8, further comprising encrypting data using a user-selected ID as the encryption key, and associating an encryption method corresponding to the encryption key.

10. The method of claim 9, further comprising providing additional encryption using an additional encryption key generated by the server and associating an additional encryption method corresponding to the additional encryption key.

11. The method of claim 10, further comprising storing the initial and the additional encrypted data in a personal data database.

12. The method of claim 11, further comprising creating a security database and linking the records in the encrypted personal datafile to the user only.

13. The method of claim 12, further comprising making a record in the security database corresponding to each record stored in the personal datafile, and storing in the made record the location of the personal data, the associated user identifiers input by the user.

14. The method of claim 13, further comprising allowing access to and disclosing the information in the personal datafile

upon presentation of either the user identifier input by the
user.

15. The method of 13, further comprising enabling
alteration of any of the personal information in the data file
upon presentation of the user identifier in conjunction with
presentation of the user password.

16. The method of claim 13, further comprising enabling
alteration of the user identifiers upon presentation of the user
identifier in conjunction with the password.

17. An encrypted medical records global access system
comprising, a computer database, an output communicating with the
database and the internet for real-time access of the database
via the Internet, and data inputs and editing inputs connected to
the database and connected to the Internet for inputting and
editing data via the Internet from geographically dispersed
locations.

18. The system of claim 17, further comprising storing data
in the database, wherein the data is stored as binary identifiers
and retrievable as original data input by the individual.

19. The method of claim 18, further comprising storing data
associated with particular values in all medical records, storing
suggestions according to the particular data, comparing the
individual's medical records with the data in the server and
providing some of the stored suggestions to the individual when
providing the individual's medical record.

20. The method of claim 18, further comprising storing data

comprising multiple medical records in the server, comparing the individual's medical record with the multiple medical records in the server and providing suggestions to the individual according to the comparing when providing the individual's medical record.

21. The method of claim 17, further comprising inputting unique encrypted identifiers relating to a particular individual in a personal database, inputting medical information data in an information database, exclusively linking the personal database and the related information database, providing access to the data via a global communications network, storing the information in the database, identifying and verifying the individual via the unique encrypted identifiers and interrelating the individual's medical information with the unique encrypted identifiers, and providing global access to the individual for inputting, editing, deleting and transferring data as desired.

22. The method of claim 21, further comprising storing interrelations of the unique encrypted identifiers with the individual's exclusive medical information and providing instant access to the user after verifying the identifiers.

23. A medical records universal access system comprising encoding and decoding user identifiers, storing the identifiers in a database, inputting and storing medical information in the database by a user, exclusively linking particular user identifiers only to the user's stored medical information, allowing the user to globally access the medical information using the user identifiers and allowing the user to edit, change,

remove, modify and augment the medical information in real-time.